MANAGING OBJECT ORIENTED PROJECTS
FIVE DAYS

Course Description:

Managing Object-Oriented Projects is designed to teach students the concepts, tools, techniques and methods needed to effectively manage large or small object-oriented projects. The differences between traditional projects and object-oriented projects are also highlighted. A case study, as well as individual and team exercises, provide practice in how the tools and techniques fit together to assure project success.

Prerequisites:

The student should have some understanding of Systems Analysis & Design methods.

Who Should Attend?

This course is intended for project leaders or team members who are, or will be, managing or participating in object-oriented projects. This includes both information technology and business partner personnel.

Course Topics:

- Object-Oriented Development as a Management Tool
- The Unified Modeling Language as a Management Tool
- Choosing a Lifecycle Development Model
- Planning Object-Oriented Projects
- Managing the Inception Phase
- Managing the Elaboration Phase
- Managing the Construction Phase
- Managing the Transition Phase
- Tracking and Oversight